Please amend the title of the specification at page 1, line 3 to replace

Compositions and Methods to Modulate Immune and Inflammatory Responses with the following:

Method for Inhibiting Surface ATPase Activity of Regeneration and Tolerance Factor.

KM 1/25/07 Please amend the specification by inserting prior to line β , page 1 the following: Related Applications:

This application claims priority from U.S. Provisional Patent Application No. 60/446,499 which was filed on February 10, 2003.

Please replace the paragraph found at page 12, lines 2 through 9 with the following paragraph:

PBMC were obtained by ficoll separation and 2.5x10⁵ cells per well were incubated in a 96 well plate in RPMI 1640 medium in the presence of 2 μg/ml PHA, or RPMI alone. After 72 hours both unstimulated, and stimulated cells were washed twice in PBS, permeabilized with ice cold 70% ethanol for 15 mins, and reacted with 7 μl anti-RTF-FITC, anti-CD8-PE (Pharmingen), or isotype control antibody for 15 mins. Cells were washed again, fixed with Coulter COULTER fixative solution, and a cytospin was used to transfer them to a positively charged slide which was mounted with Dapco medium. Slides were then examined by confocal microscopy.